

To the Commissioners of the FCC,

I agree only with part of your proposal. First of all, your statement that your antennas will appear to be point to point is wrong. If more than one user is accessing the antenna at one time it you will be creating a point to multipoint system. With that in mind, I would think that the already crowded 2.4 Ghz frequency range you intend to use will become so congested that the interference will render that frequency range useless in highly populated areas. However in rural areas this idea might prove to be profitable for Wireless Internet Service Providers and for small businesses. It would also provide a great service for the people who are not able to connect to a network. I think that this plan has potential but some major problems have to be corrected, and specific guidelines need to be set.